

IN THE CLAIMS:

Add new dependent claims according to the attached copy of the claims.

IN THE CLAIMS:

1. (Previously Amended) A twisted -pair cable separator spline comprising:
a longitudinally extending spline having a plurality of spaced longitudinally extending open pockets,
a cross-section of said spline having a major axis and a minor axis,
at least one pocket being on the major axis, and
at least one pocket being on the minor axis, and
wherein said major axis has a length greater than a length of said minor axis.
2. (Previously Amended) The spline of claim 1 wherein,
said major axis is substantially perpendicular to said minor axis, and
each of said at least one pockets longitudinally extending substantially parallel to each other.
3. (Previously amended) A twisted -pair cable separator spline comprising:
a longitudinally extending spline having a plurality of spaced longitudinally extending open pockets,
a cross-section of said spline having a major axis and a minor axis,
at least one pocket being on the major axis,
at least one pocket being on the minor axis,
said major axis has a length greater than a length of said minor axis,
said major axis is substantially perpendicular to said minor axis, and
each of said at least one pockets longitudinally extending substantially parallel to each other,

each of said at least one pockets have a cross-sectional area which is 75 % or less than a cross-sectional area of a circular envelope of a twisted-pair cable to be placed in said at least one pockets.

4. (Original) The spline of claim 1 wherein,
said spline has first, second, third, and fourth spaced longitudinally extending open pockets,
a cross-section of said spline having a major axis and a minor axis,
said first and second pockets having substantially the same cross-sectional area, and
said third and fourth pockets having substantially the same cross-sectional area.

5. (Previously Amended) A twisted-pair cable separator spline comprising:
a longitudinally extending spline having a plurality of spaced longitudinally extending open pockets,
a cross-section of said spline having a major axis and a minor axis,
at least one pocket being on the major axis,
at least one pocket being on the minor axis,
said major axis has a length greater than a length of said minor axis,
said spline has first, second, third, and fourth spaced longitudinally extending open pockets,
a cross-section of said spline having a major axis and a minor axis,
said first and second pockets having substantially the same cross-sectional area,
said third and fourth pockets having substantially the same cross-sectional area
said major axis is substantially perpendicular to said minor axis,
said third and fourth pockets having substantially the same cross-sectional area,

said first, second, third, and fourth pockets longitudinally extending substantially parallel to each other, and

each of said at least one pockets have a cross-sectional area which is 75 % or less than a cross-sectional area of a circular envelope of a twisted-pair cable to be placed in said at least one pockets.

6. (Previously Amended) The spline of claim 5, wherein

said first and second pockets having a depth greater than a depth of said third and fourth pockets, and

each of said at least one pockets have a cross-sectional area of about 25% to 75 % the cross-sectional area of the circular envelope of the twisted-pair cable to be placed in said at least one pockets.

7. (New) The spline of claim 1 wherein,

said spline has first, second, third, and fourth spaced longitudinally extending open pockets,

a cross-section of said spline having a major axis and a minor axis,

said first and second pockets having substantially the same cross-sectional area and being opposite each other and on the minor axis, and

said third and fourth pockets having substantially the same cross-sectional area and being opposite each other and on the major axis.

8. (New) The spline of claim 7 wherein,

said first and second pockets have a depth greater than a depth of said third and fourth pockets.

9. (New) The spline of claim 5 wherein,
said first and second pockets are opposite each other and on the minor axis, and
said third and fourth pockets are opposite each other and on the major axis.